TLS 350 (PMC) Alarm Troubleshooting Summary

| Message (Definition) | Severity Level | Light Indicator | Suggested Troubleshooting |
|---|---|--------------------|---|
| VP RUNTIME FAULT To notify that the Processor has continuously run for longer than 30 minutes | Warn after first 30-minute runtime | Yellow | See the Troubleshooting Guide 9514-003 found at www.vsthose.com TLS-350 PMC Variable setup Confirmation Procedure: Section 16 TP-201.3 and EO-VR-203: Exhibit 4 EO-VR-203: Exhibit 8 EO-VR-203: Exhibit 9 VST ASC Level C (Required certification level for troubleshooting the Processor) |
| | Fail after 2 nd consecutive 30-minute runtime | Red | |
| VP EMISSIONS To notify when the mass emissions exceeds the defined threshold for the system | Warn on the first day | Yellow | See the Troubleshooting Guide 9514-003 found at www.vsthose.com TLS-350 PMC Variable setup Confirmation Procedure EO-VR-203: Exhibit 6 EO-VR-203: Exhibit 9 VST ASC Level C (Required certification level for troubleshooting the Processor) |
| | Fail on consecutive days | Red | |
| VP PRESSURE To notify when 10% of the daily pressure-data is equal to or exceeds 1" WC. | Warn on the first day | Yellow | See the Troubleshooting Guide 9514-003 found at www.vsthose.com TLS-350 PMC Variable setup Confirmation Procedure EO-VR-203: Exhibit 8 EO-VR-203: Exhibit 9 VST ASC Level C (Required certification level for troubleshooting the Processor) |
| | Fail on consecutive days | Red | |
| VP DUTY CYCLE To notify when the duty cycle exceeds 18 hours per day or 75% of a day | Warn on the first day | Yellow | See the Troubleshooting Guide 9514-003 found at www.vsthose.com TLS-350 PMC Variable setup Confirmation Procedure EO-VR-203: Exhibit 9 EO-VR-203: Exhibit 8 TP-201.3 and EO-VR-203: Exhibit 4 VST ASC Level C (Required certification level for troubleshooting the Processor) |